

Appendix A

Version with Markings to Show Changes Made to the Claims

The following are marked up versions of amended claims 3, 4 and 5:

1 3. (Amended) A method as defined in claim 1 ~~or 2~~, wherein the
2 following ordering of polynomials is used for m is even:

3
$$v_0[0] = 1 - z^{-1}$$

4
$$v_0[1] = 1 - 2 \cos \omega_1 z^{-1} + z^{-2}$$

5
$$v_0[2] = 1 - 2 \cos \omega_3 z^{-1} + z^{-2}$$

6
$$v_0[m_q] = 1 - 2 \cos \omega_{2^{m_q-1}} z^{-1} + z^{-2}$$

1 4. (Amended) A method as defined in claim 1 ~~or 2~~, wherein the
2 following ordering of polynomials is used for m is odd:

3
$$v_0[0] = 1 - z^{-1}$$

4
$$v_0[1] = 1 - 2 \cos \omega_1 z^{-1} + z^{-2}$$

5
$$v_0[m_q] = 1 - 2 \cos \omega_{2^{m_q-1}} z^{-1} + z^{-2}$$

6
$$v_0[m_q + 1] = 1 + z^{-1}$$

1 5. (Amended) An encoder for encoding a source signal, wherein
2 the encoder is arranged for carrying out the method as defined in
3 claim 1 ~~any one of the preceding claims.~~